WEST Search History

DATE: Monday, June 29, 2009

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=OR	
☐	L54	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1 and particle and culture and user and system and enter$3 and classify$3 and articulatory and similarity and attribut$3 and significance and variation$1 and symbols and IPA and representation$1 and international and phonetic and alphabet and spelling and n$gram).clm.	0
☐	L53	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1 and particle and culture and user and system and enter$3 and classify$3 and articulatory and similarity and attribut$3 and significance and variation$1 and symbols and IPA and representation$1 and international and phonetic and alphabet).clm.	1
☐	L52	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1 and particle and culture and user and system and enter$3 and classify$3 and articulatory and similarity and attribut$3 and significance and variation$1 and symbols and IPA and representation$1).clm.	1
☐	L51	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1 and particle and culture and user and system and enter$3 and classify$3 and articulatory and similarity and attribut$3 and significance and variation$1).clm.	1
☐	L50	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1 and particle and culture and user and system and enter$3 and classify$3 and articulatory and similarity).clm.	1
☐	L49	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1 and particle and culture and user and system and enter$3).clm.	1
☐	L48	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3 and confidence and level$1 and title$1 and affix and qualifier$1).clm.	1

	L47	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme and high and frequency and data and stor$3).clm.	1
	L46	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1 and segment$1 and rule$1 and morpheme).clm.	1
	L45	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and segment$1 and rule$1).clm.	1
	L44	(phonologic and level$1 and portion$1 and text and input$3 and name$1 and pronunciation$1).clm.	2
	L43	(phonologic and level$1 and portion$1 and text and input$3 and name$1).clm.	2
	L42	(threshold$3 and statistical and score and (algorithm or n$gram) and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	0
	L41	(model and statistical and score and (algorithm or n$gram) and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	0
	L40	(statistical and score and (algorithm or n$gram) and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	1
	L39	(score and (algorithm or n$gram) and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	1
	L38	((algorithm or n$gram) and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	1
	L37	(aggregate and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	0
	L36	(digraph and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	0
	L35	(language and multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	0
	L34	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and morpheme).clm.	1
		(multiple and phonetic and (portion$1 or segment$1) and name$1 and	

☐	L33	phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3 and data).clm.
		1
☐	L32	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and access$3).clm.
		2
☐	L31	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and n$gram).clm.
		1
☐	L30	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and algorithm$1).clm.
		0
☐	L29	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture and retriev$3).clm.
		1
☐	L28	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and culture).clm.
		2
☐	L27	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and record$2).clm.
		1
☐	L26	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and statistical).clm.
		1
☐	L25	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3 and (search$3 or query$3)).clm.
		1
☐	L24	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple and affix$3).clm.
		2
☐	L23	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4 and multiple).clm.
		2
☐	L22	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)and classif$4).clm.
		2
☐	L21	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1 and (comar$3 or match$3)).clm.
		2
☐	L20	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text and pronunciation$1).clm.
		2
☐	L19	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme and text).clm.
		2
☐	L18	(multiple and phonetic and (portion$1 or segment$1) and name$1 and phonologic and phoneme).clm.
		2
	L17	(multiple and phonetic and (portion$1 or segment$1) and name$1 and
		2

		phonologic).clm.	
☐		phonologic).clm.	
☐	L16	(multiple and phonetic and (portion$1 or segment$1) and name$1).clm.	6
☐	L15	(text and name$1 and classif$4 and segment$1 and scor$3 and user$1 and algorithm$1).clm.	0
☐	L14	(text and name$1 and classif$4 and segment$1 and scor$3 and user$1 and n$gram).clm.	1
☐	L13	(text and name$1 and classif$4 and segment$1 and scor$3 and user$1).clm.	2
☐	L12	(text and name$1 and classif$4 and segment$1 and scor$3).clm.	5
☐	L11	(text and name$1 and classif$4 and segment$1).clm.	25
☐	L10	(text and name$1 and classif$4 and segment$1 and sub$string$1).clm.	1
☐	L9	(culture and scor$3 and confidence and name$1).clm.	1
☐	L8	(input$3 and name$1 and classif$5 and data and stor$3 and text and culture and confidence).clm.	1
☐	L7	(input$3 and name$1 and classif$5 and data and stor$3 and text and culture and compar$3).clm.	1
☐	L6	(input$3 and name$1 and classif$5 and data and stor$3 and text and culture and match$3).clm.	1
☐	L5	(input$3 and name$1 and classif$5 and data and stor$3 and text and culture).clm.	2
☐	L4	(input$3 and name$1 and classif$5 and data and stor$3 and text and morpheme and culture).clm.	1
☐	L3	(input$3 and name$1 and classif$5 and data and stor$3 and text and morpheme).clm.	4
☐	L2	(input$3 and name$1 and classif$5 and data and stor$3).clm.	241
☐	L1	(input$3 and name$1 and classif$5).clm.	393

END OF SEARCH HISTORY